

Abstract Of The Disclosure

An electrochemical sensor, in particular for determining the oxygen content in exhaust gases of internal combustion engines, has a solid electrolyte element having at least one first electrode, at least one second electrode, and at least one heating element.

- 5 The second electrode located closest to the heating element is connected to ground, and the first electrode coating with the second electrode is negatively polarized, a negative operating voltage being provided.

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